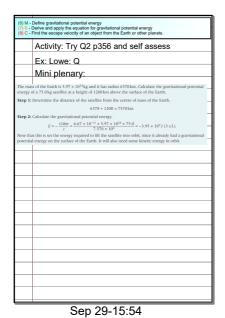


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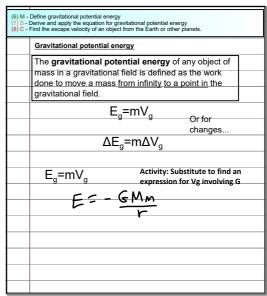


(6) M - Define gravitational potential energy
(7) S - Derive and apply the equation for gravitational pote
(8) C - Find the escape velocity of an object from the Eartl

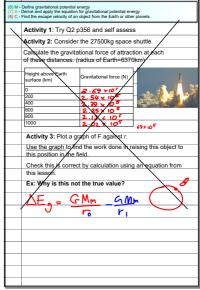
Starter - Force vs distance graph

What is the significance of the area under the line?

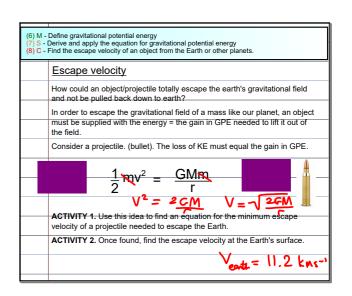
Show algebraically that this is correct, by considering the gravitational force equation.



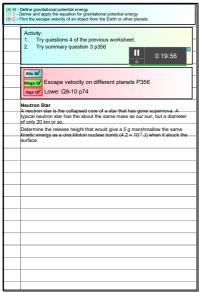
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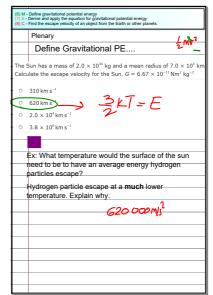
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